

Message Text

UNCLASSIFIED

PAGE 01 STATE 115740

61

ORIGIN EPA-04

INFO OCT-01 EA-11 ADP-00 SCI-06 NSF-04 AID-20 CEQ-02

CIAE-00 COA-02 COME-00 DODE-00 EB-11 INR-10 IO-13

L-03 NSC-10 NSAE-00 PM-07 RSC-01 SS-15 /120 R

66639

DRAFTED BY: EPA: AI : AMCARAKER 6/13/73

APPROVED BY: SCI/ EN- WC SALMON

EPA: AI: LGEBHARD

EPA: AI: FGREEN

EPA/ RTP: JDEALY(SUBS)

EPA/ RTP: KDURKEE (SUBS)

SCI/ EN: GKULICK

EA/ J : RDANKERT (PHONE)

----- 092292

R 141724 Z JUN 73

FM SECSTATE WASHDC

TO AMEMBASSY TOKYO

UNCLAS STATE 115740

E. O. 11652

TAGS: SENV, JA

SUBJECT: EPA DESIRE TO PERFORM MONITORING TESTS AT SELECTED
JAPANESE FERROALLOY INSTALLATIONS

REF: STATE A-3724

1. EPA HAS RECEIVED COMMERCIAL CABLE FROM MR. S. SAKATA, PRESIDENT,
JAPAN FERROALLOY ASSOCIATION, ASKING FOR OFFICIAL U. S. REQUEST TO
GOJ TO PERFORM PROPOSED MONITORING TESTS DETAILED REPAIR AND ITS
ENCLOSURES. REQUEST EMBASSY MAKE OFFICIAL INQUIRY AND SEEK GOJ
APPROVAL. FYI: EPA UNDERSTANDS THROUGH MITSUI IN NEW YORK THAT
ASSOCIATION FAVORABLY DISPOSED TOWARD PROPOSED TESTS, BUT DOES
NOT DESIRE TO STATE APPROVAL UNTIL GOJ GIVES FORMAL CONCURRENCE.
END FYI.

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 115740

2. EMBASSY REQUESTED TO ASCERTAIN WHETHER THERE WILL BE ANY DIFFICULTIES IN CUSTOMS CLEARANCE AND RE-EXPORT OF EQUIPMENT, AND IF SO, WHAT DOCUMENTATION AND PROCEDURE REQUIRED. IN INTEREST OF TIMELY ACTION, EMBASSY REQUESTED ALSO TO TAKE ANY STEPS POSSIBLE AT THIS TIME TO EXPEDITE CLEARANCE.

3. DUE TO DELAY IN OBTAINING JAPANESE APPROVAL, ORIGINAL JUNE SCHEDULE NOW IMPOSSIBLE. EPA PROPOSES TO HOLD TO JULY ALTERNATIVE WITH ARRIVAL FIRST TEST TEAM JULY 12, PROVIDED GOJ APPROVAL RECEIVED BY EPA BY JUNE 22. IF THIS NOT POSSIBLE, EPA PROPOSES BEGIN TESTING AUGUST 6 WITH ARRIVAL FIRST TEST TEAM AUGUST 2.

4. EPA POUCHING EQUIPMENT INVOICE AND ORIGINAL PROPOSED TESTING SCHEDULE, AND REQUESTS EMBASSY DESIGNATE EMBOFF FOR WHOSE RECEIPT EQUIPMENT MAY BE SHIPPED. EPA WILL ACCEPT TEST DATES AS WORKED OUT BY EMBASSY WITH GOJ AND FERROALLOY ASSOCIATION PROVIDED ORDER OF EVENTS IN ORIGINAL SCHEDULE MAINTAINED.
PORTER

UNCLASSIFIED

NNNNMAFVVZCZ

*** Current Handling Restrictions *** n/a

*** Current Classification *** UNCLASSIFIED

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: n/a
Control Number: n/a
Copy: SINGLE
Draft Date: 14 JUN 1973
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1973STATE115740
Document Source: CORE
Document Unique ID: 00
Drafter: EPA: AI : AMCARAKER 6/13/73
Enclosure: n/a
Executive Order: n/a
Errors: n/a
Film Number: n/a
From: SECSTATE WASHDC
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1973/newtext/t19730620/aaaajbtc.tel
Line Count: 84
Locator: TEXT ON-LINE
Office: ORIGIN EPA
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators:
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 73 STATE A-3724
Review Action: RELEASED, APPROVED
Review Authority: martinml
Review Comment: n/a
Review Content Flags:
Review Date: 15 OCT 2001
Review Event:
Review Exemptions: n/a
Review History: RELEASED <15-Oct-2001 by phillir0>; APPROVED <27 FEB 2002 by martinml>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: <DBA CORRECTED> gwr 980209
Subject: EPA DESIRE TO PERFORM MONITORING TESTS AT SELECTED JAPANESE FERROALLOY INSTALLATIONS
TAGS: SENV, JA
To: TOKYO
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005